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M Hendry - 2001 - books.google.com

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D Sabatier... - Formal Methods in System Design, 2000 - Springer

... If the final algorithm reached is feasible using **smart card** hardware, then we have proved that the **card** ... This implies that, in absence of **card** withdrawal, the only eligible future events will be ... up a data value several times within a transaction, it is duplicated in the **backup** zone and ...

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... 9,2001 (54) METHOD FOR USING A **SMART CARD** FOR RECORDING OPERATIONS, SERVICE AND MAINTENANCE TRANSACTIONS AND DETERMINING COMPLIANCE OF REGULATORY AND OTHER SCHEDULED EVENTS (75) Inventor: Yaser Yacoub, Bethesda, MD ...

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PL Rakers, TJ Collins, DJ Russell... - US Patent ..., 2001 - Google Patents

... When the 45 reader 504 supplies power to the **smartcard** 300, the **smart-card** 300 determines whether the data stored in the **backup** memory buffer 312 is the correct state of a memory block location, thus requiring the data stored in the **backup** memory buffer 312 to be restored ...

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US006557752B1 (12) United States Patent Yacoub (io) Patent No.: US 6,557,752 B1 (45) Date of Patent: *May 6,2003 (54) **SMART CARD** FOR RECORDING IDENTIFICATION, AND OPERATIONAL, SERVICE AND MAINTENANCE TRANSACTIONS (75) Inventor: Yaser Yacoub ...

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D Chaum... - Advances in Cryptology—CRYPTO'92, 1993 - Springer

... In this setting each individual has a tamper-proof module (packaged as a **smart-card**. ... the positive credentials and, furthermore: the organizations will detect it the next time they need the **card**. ... as well as accidental losses of credentials, the system can have a **back up** facility for ...

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